

portion, wherein the mechanical parts comprise at least a thin
metallic [parts] frame; and[wherein]

nuts [are either] mounted [to] through the thin metallic
[parts through caulking or metallic parts are] frame by being
caulked or by being directly threaded.

2. (Amended) The display device of [Claim] claim 1, wherein a screw inserting
portion of the nuts mounted [to] through the thin metallic [parts] frame is exposed to outer
surface of the display portion of the display device.

3. (Amended) The display device of any one of [Claims] claims 1 to 2, wherein the
nuts are designed to [mount the display device to an external device at a predetermined
position] enable screwing of screws to position the electronic parts in a predetermined
positional relationship with respect to the mechanical parts.

4. (Amended) The display device of any one of [Claims] claims 1 to 2, wherein the
nuts are designed to mount a predetermined accessory part to the display device.

5. (Amended) The display device of [Claim] claim 4, wherein the accessory part is
mounted to a lateral surface of the display device.

6. (Amended) The display device of [Claim] claim 4, wherein the accessory part is
mounted to a rear surface of the display device.

7. (Amended) The display device of [any one of Claims] claim 5[to 6], wherein the
accessory part is an electrical circuit part which is concerned in function of the display device.

8. (Amended) The display device of [Claim] claim 1, wherein the nuts are mounted
to lateral surfaces of the thin metallic [parts] frame.

9. (Amended) The display device of [Claim] claim 8, wherein [evision processing with respect to other members is performed at a part of] an end portion of the nut is reduced in size on the inner side of the display device.

10. (Amended) The display device of [Claim] claim 9, wherein the end portion of the nut on the inner side of the display device is reduced in size by having a chamfered end portion.

11. (Amended) The display device of [Claim] claim 9, wherein the end portion of the nut on the inner side of the display device is [R processed] reduced in size by having a rounded end portion.

12. (Amended) The display device of [Claim] claim 9, wherein the end portion of the nut on the inner side of the display device is [two-level processed] reduced in size by having a stepped or two-leveled end portion.

13. (Amended) The display device of any one of [Claims] claims 1 to 2, wherein the display portion performs display of images by utilizing birefringence of liquid crystal.

14. (Amended) The display device of any one of [Claims] claims 1 to 2, wherein the display portion includes an irradiating portion disposed to irradiate light from the rear surface, with the thin metallic member supporting the irradiating portion and the planar type display portion.

15. (Amended) The display device of any one of [Claims] claims 1 to 2, wherein the display portion performs display through plasma light emission.

16. (Amended) The display device of any one of [Claims] claims 1 to 2, wherein the display portion performs display using electro-luminescence.